

FIG. 1

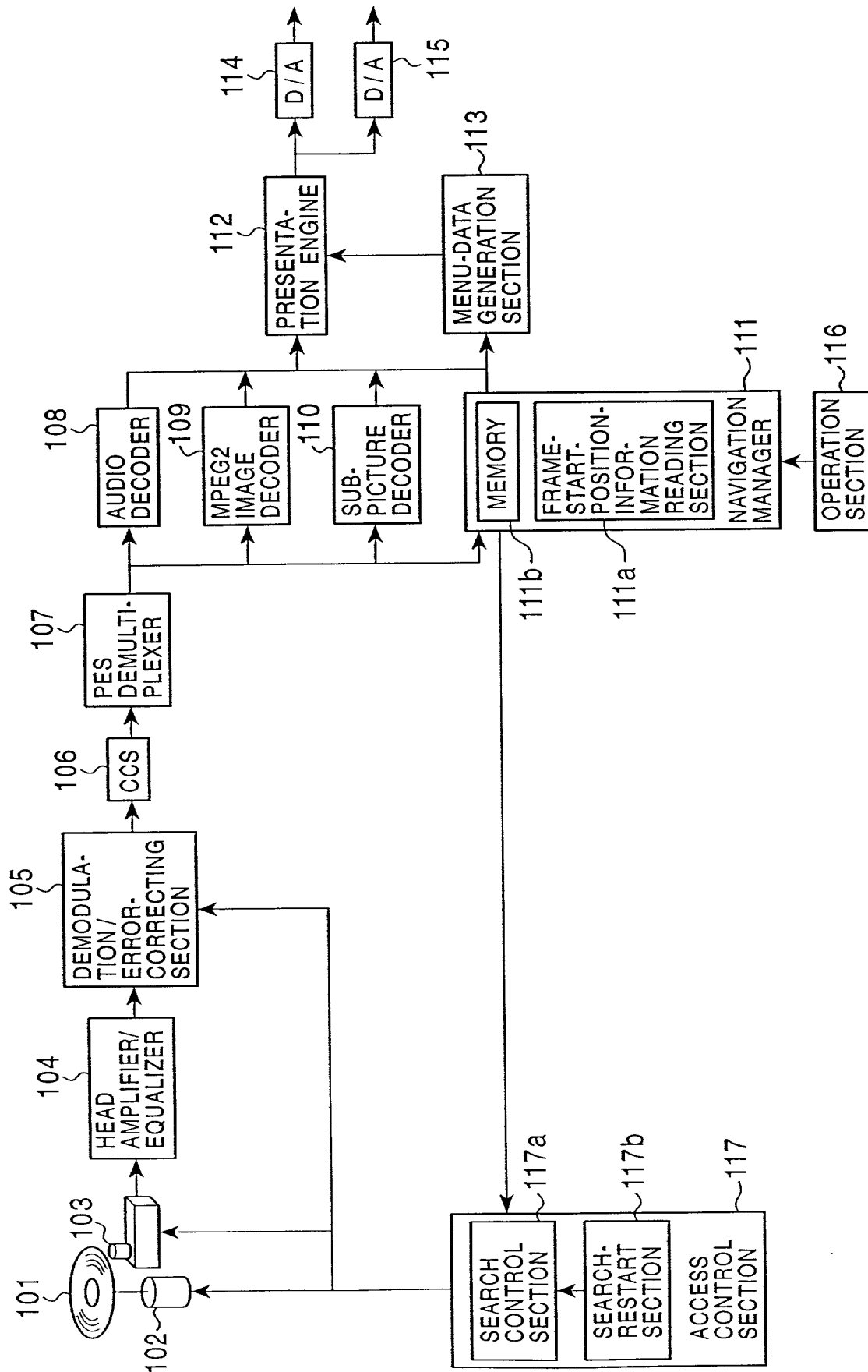
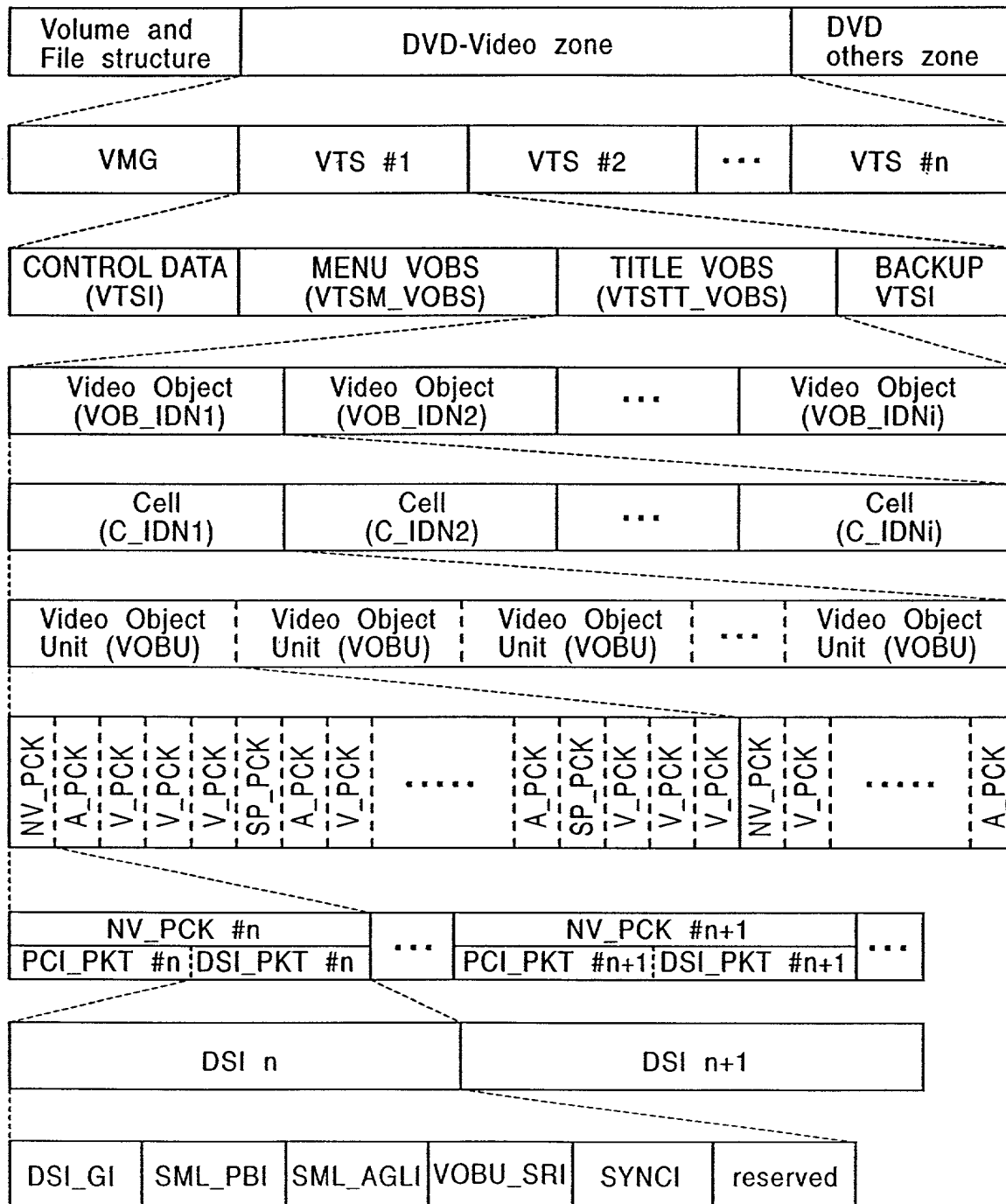


FIG. 2



项目	单位	2010年	2011年	2012年	2013年	2014年	2015年	2016年	2017年	2018年	2019年	2020年
一、一般公共预算收入	亿元	10.2	10.5	10.8	11.2	11.5	11.8	12.1	12.4	12.7	13.0	13.3
二、一般公共预算支出	亿元	11.5	11.8	12.1	12.4	12.7	13.0	13.3	13.6	13.9	14.2	14.5
三、一般公共预算收支差额	亿元	-1.3	-1.3	-1.3	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2
四、一般公共预算收入占GDP比重	%	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
五、一般公共预算支出占GDP比重	%	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
六、一般公共预算收支差额占GDP比重	%	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
七、一般公共预算收入占财政收入比重	%	85	85	85	85	85	85	85	85	85	85	85
八、一般公共预算支出占财政支出比重	%	85	85	85	85	85	85	85	85	85	85	85
九、一般公共预算收支差额占财政收支差额比重	%	85	85	85	85	85	85	85	85	85	85	85
十、一般公共预算收入占地区生产总值比重	%	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
十一、一般公共预算支出占地区生产总值比重	%	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
十二、一般公共预算收支差额占地区生产总值比重	%	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2
十三、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
十四、一般公共预算支出占一般公共预算支出比重	%	100	100	100	100	100	100	100	100	100	100	100
十五、一般公共预算收支差额占一般公共预算收支差额比重	%	100	100	100	100	100	100	100	100	100	100	100
十六、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
十七、一般公共预算支出占一般公共预算支出比重	%	100	100	100	100	100	100	100	100	100	100	100
十八、一般公共预算收支差额占一般公共预算收支差额比重	%	100	100	100	100	100	100	100	100	100	100	100
十九、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
二十、一般公共预算支出占一般公共预算支出比重	%	100	100	100	100	100	100	100	100	100	100	100
二十一、一般公共预算收支差额占一般公共预算收支差额比重	%	100	100	100	100	100	100	100	100	100	100	100
二十二、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
二十三、一般公共预算支出占一般公共预算支出比重	%	100	100	100	100	100	100	100	100	100	100	100
二十四、一般公共预算收支差额占一般公共预算收支差额比重	%	100	100	100	100	100	100	100	100	100	100	100
二十五、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
二十六、一般公共预算支出占一般公共预算支出比重	%	100	100	100	100	100	100	100	100	100	100	100
二十七、一般公共预算收支差额占一般公共预算收支差额比重	%	100	100	100	100	100	100	100	100	100	100	100
二十八、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
二十九、一般公共预算支出占一般公共预算支出比重	%	100	100	100	100	100	100	100	100	100	100	100
三十、一般公共预算收支差额占一般公共预算收支差额比重	%	100	100	100	100	100	100	100	100	100	100	100
三十一、一般公共预算收入占一般公共预算收入比重	%	100	100	100	100	100	100	100	100	100	100	100
三十二、一般公共预算支出占一般公共预算支出比重	%	100										

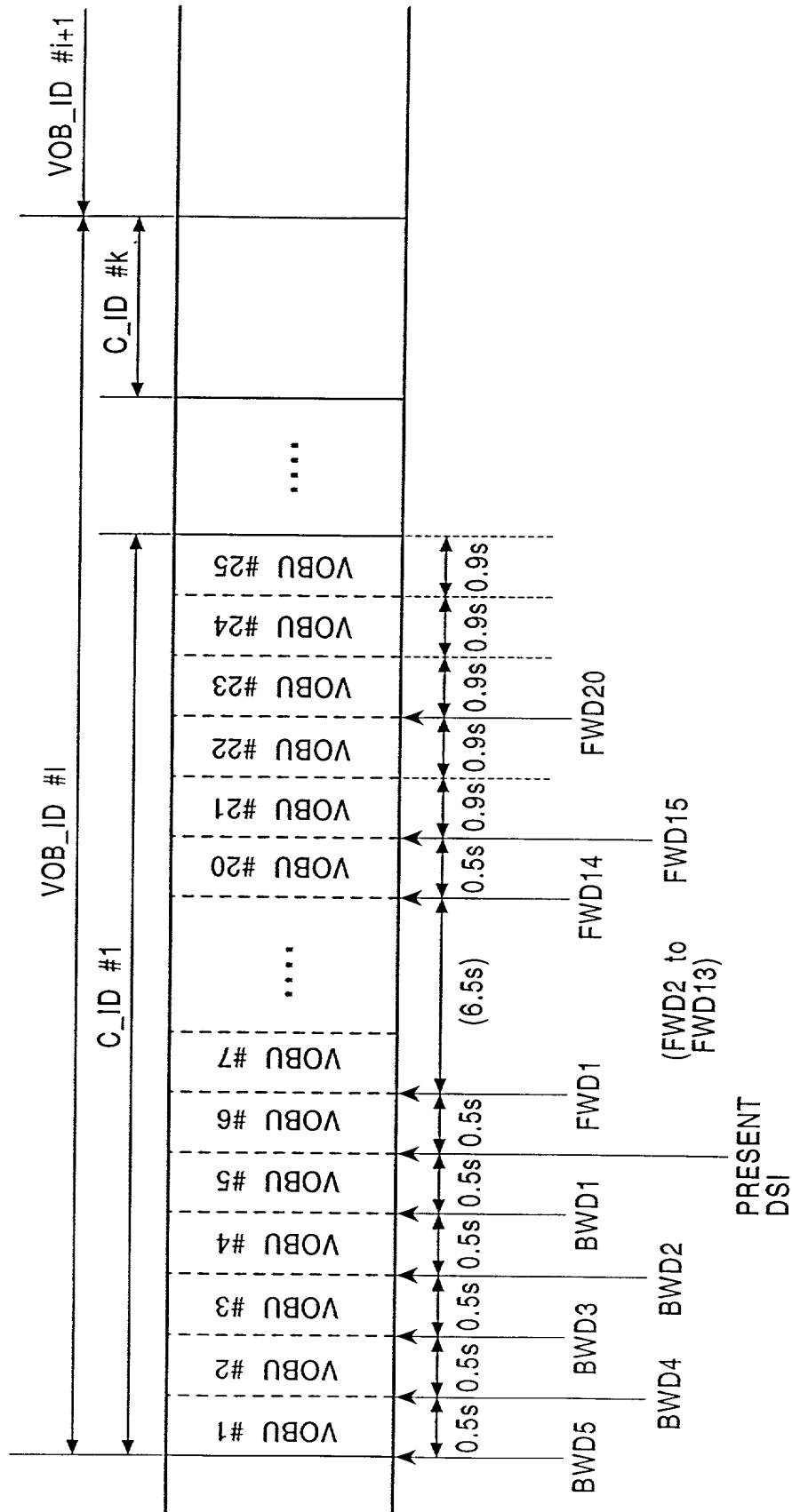


FIG. 4

NAME	CONTENT	NO. OF BYTES
FWDI Video	START ADDRESS OF NEXT VOBU HAVING VIDEO DATA	4 BYTES
FWDI 240	START ADDRESS OF +240 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 120	START ADDRESS OF +120 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 60	START ADDRESS OF +60 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 20	START ADDRESS OF +20 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 15	START ADDRESS OF +15 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 14	START ADDRESS OF +14 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 13	START ADDRESS OF +13 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 12	START ADDRESS OF +12 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 11	START ADDRESS OF +11 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 10	START ADDRESS OF +10 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 9	START ADDRESS OF +9 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 8	START ADDRESS OF +8 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 7	START ADDRESS OF +7 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 6	START ADDRESS OF +6 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 5	START ADDRESS OF +5 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 4	START ADDRESS OF +4 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 3	START ADDRESS OF +3 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 2	START ADDRESS OF +2 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI 1	START ADDRESS OF +1 VOBU AND VIDEO STORAGE FLAG	4 BYTES
FWDI Next	START ADDRESS OF NEXT VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI Prev	START ADDRESS OF PRECEDING VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 1	START ADDRESS OF -1 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 2	START ADDRESS OF -2 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 3	START ADDRESS OF -3 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 4	START ADDRESS OF -4 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 5	START ADDRESS OF -5 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 6	START ADDRESS OF -6 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 7	START ADDRESS OF -7 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 8	START ADDRESS OF -8 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 9	START ADDRESS OF -9 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 10	START ADDRESS OF -10 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 11	START ADDRESS OF -11 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 12	START ADDRESS OF -12 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 13	START ADDRESS OF -13 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 14	START ADDRESS OF -14 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 15	START ADDRESS OF -15 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 20	START ADDRESS OF -20 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 60	START ADDRESS OF -60 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 120	START ADDRESS OF -120 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI 240	START ADDRESS OF -240 VOBU AND VIDEO STORAGE FLAG	4 BYTES
BWDI Video	START ADDRESS OF PRECEDING VOBU HAVING VIDEO DATA	4 BYTES

FIG. 5

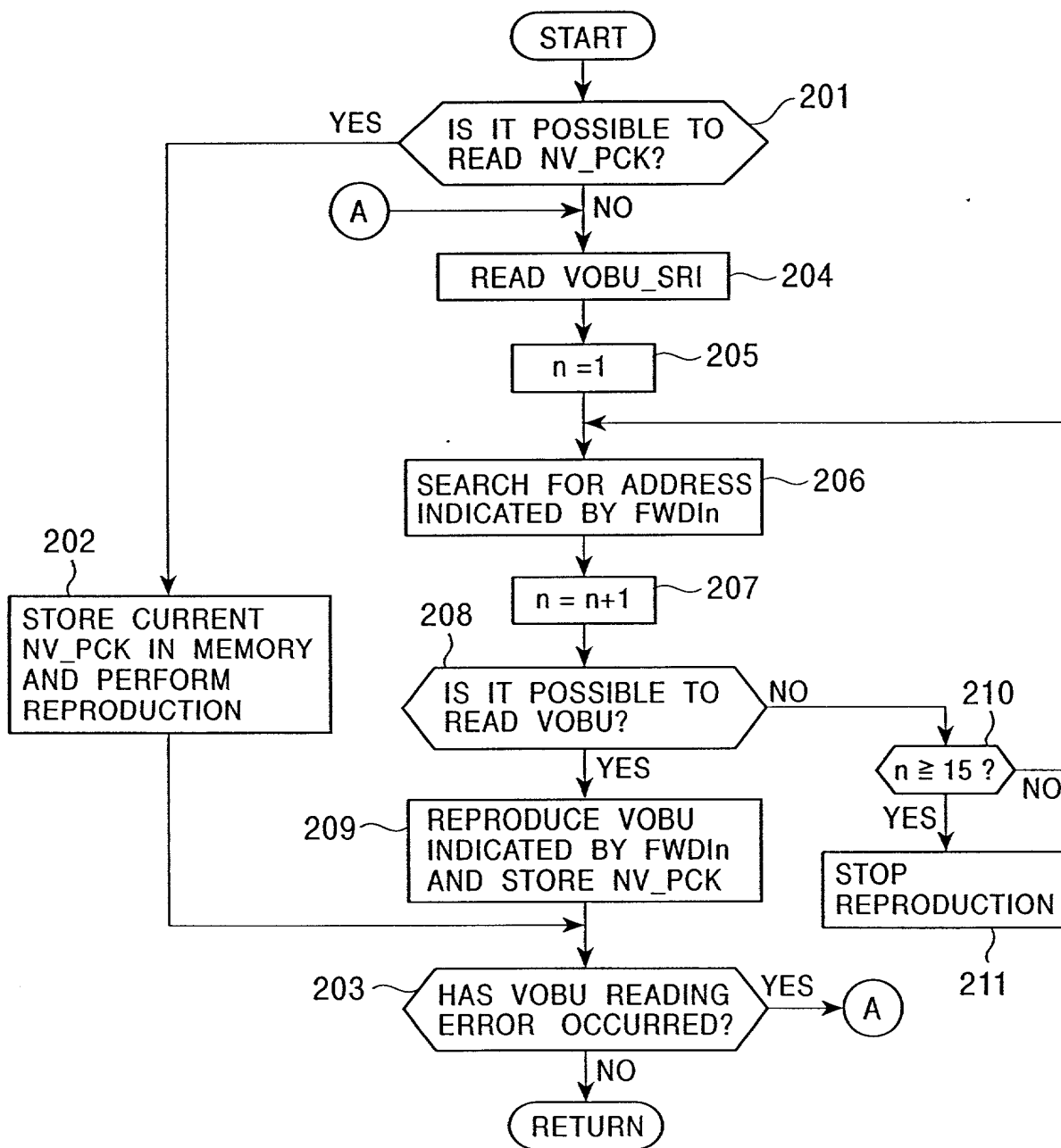
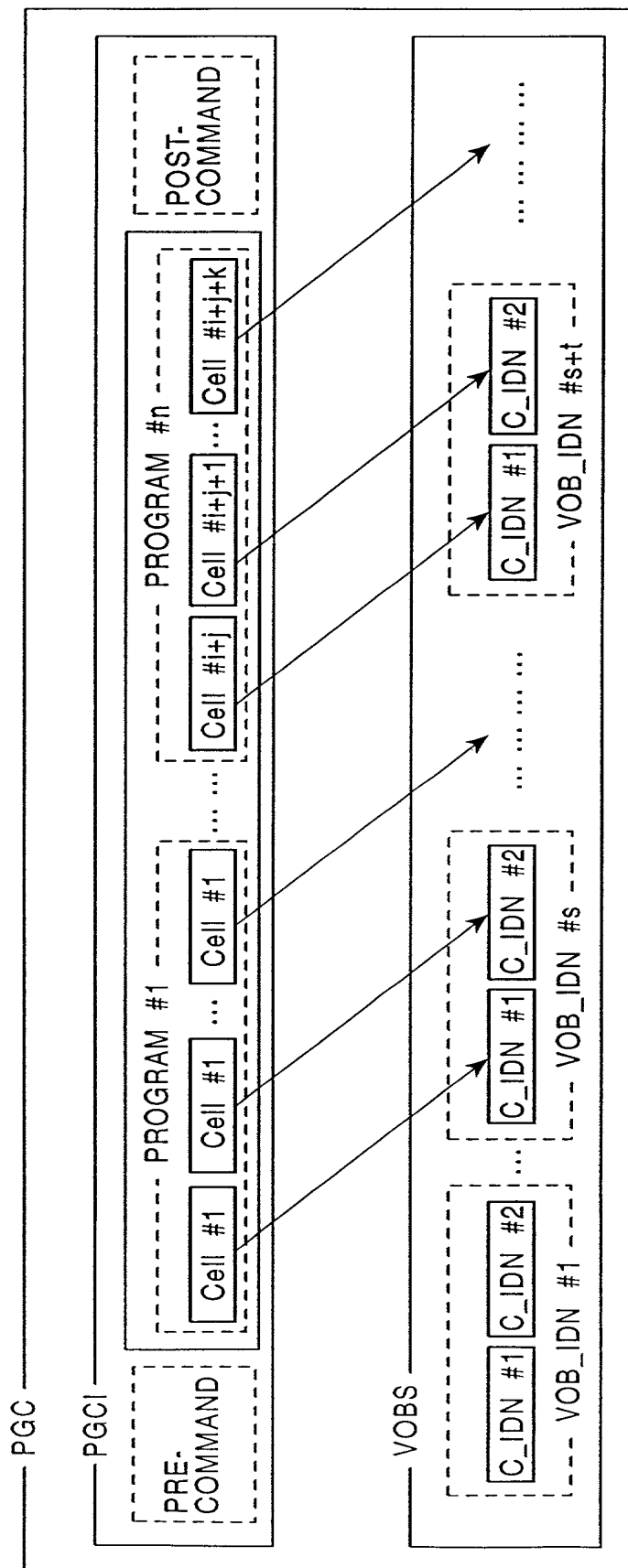


FIG. 6



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FIG. 7

PGC_GI		PGC_CMDT		PGC_PGMAP		C_PBIT		C_POSIT	
PGC_CNT	PGC_PB_TM	PGC_UOP_CTL	PGC_AST_CTLT	PGC_SPST_CTLT	PGC_NV_CTL	PGC_SP_PLT	PGC_CMDT_SA	PGC_PGMAP_SA	C_PBIT_SA
reserved					Number of Programs			Number of Cells	

FIG. 8

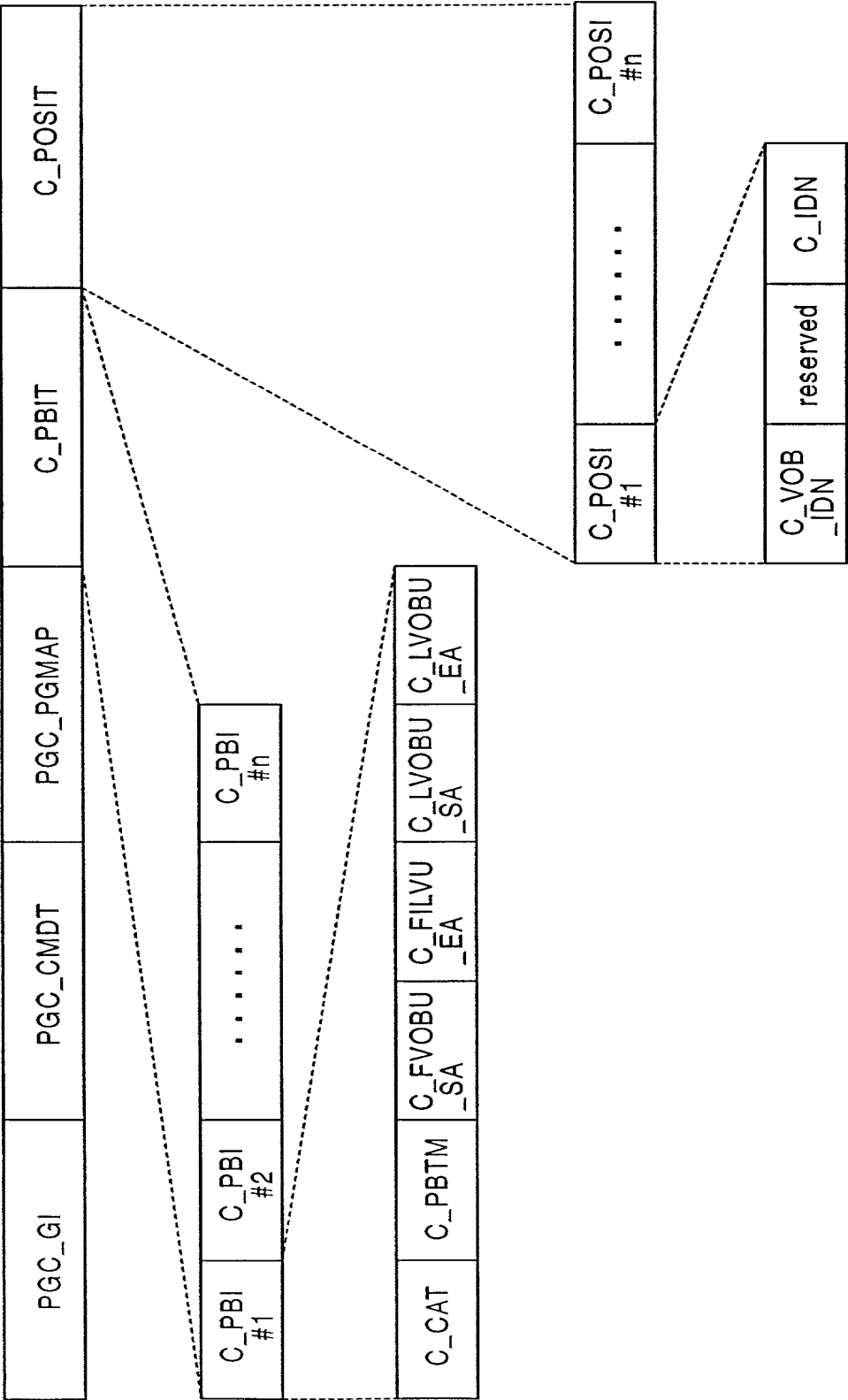


FIG. 9

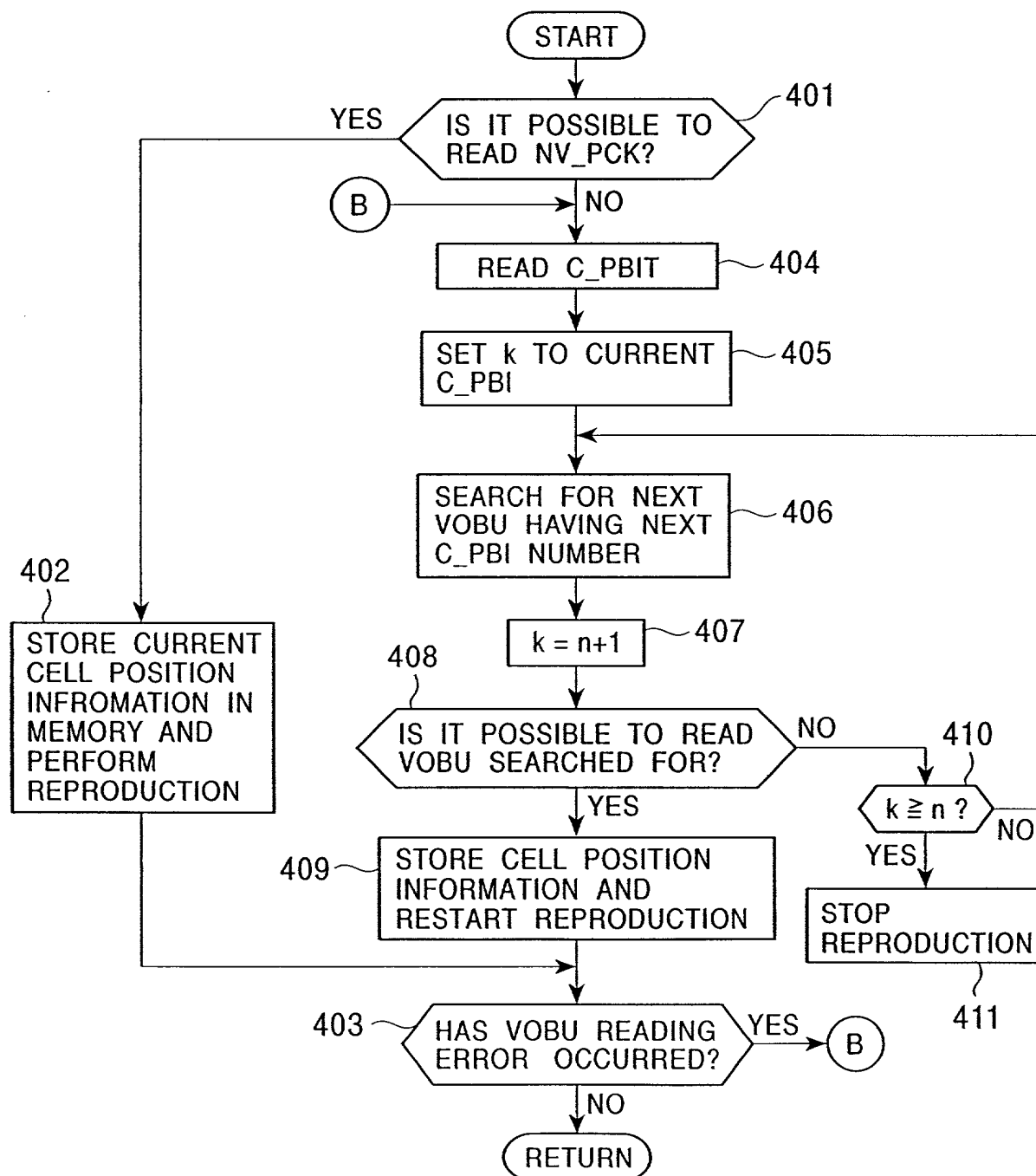


FIG. 10

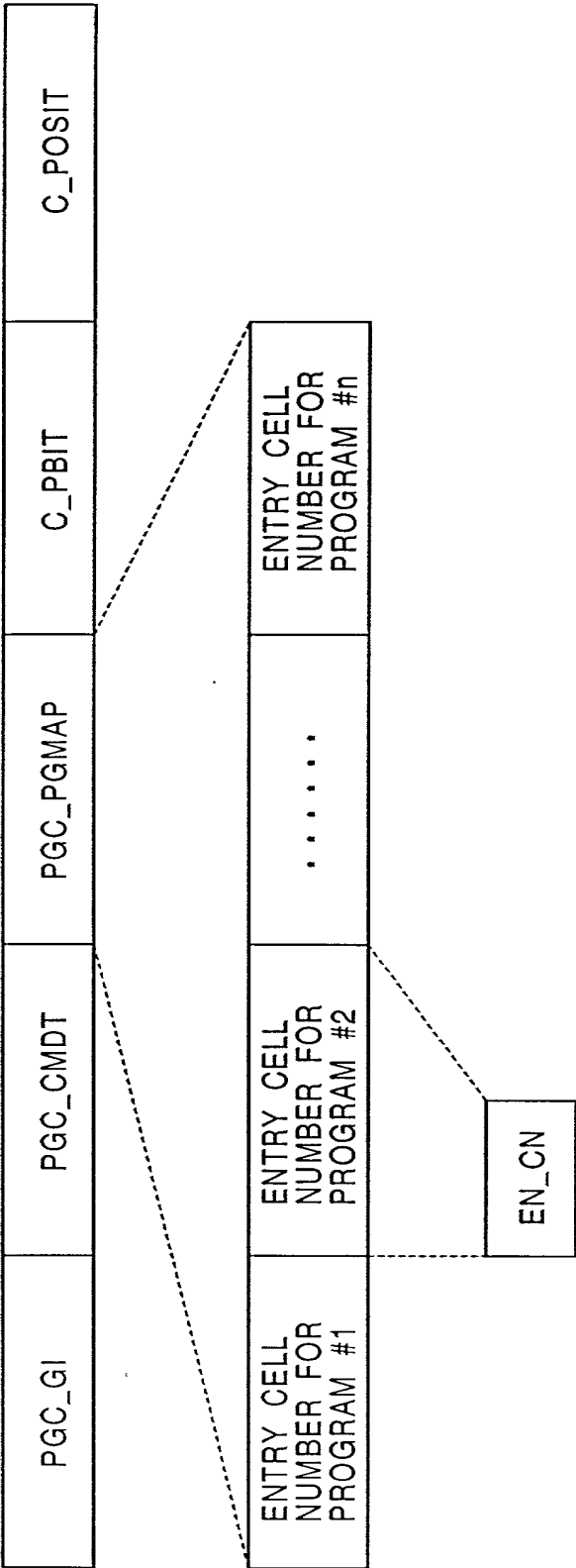
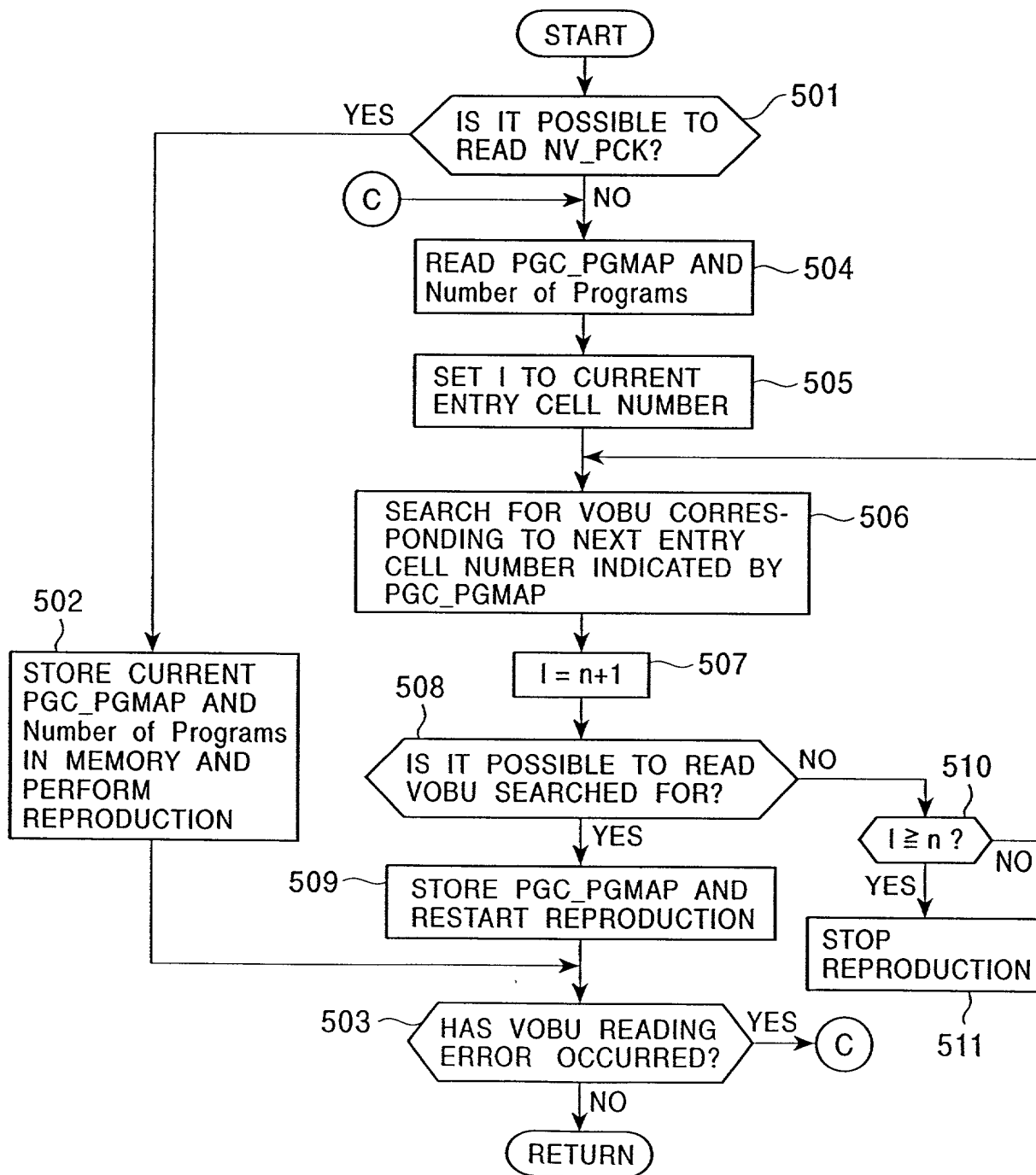


FIG. 11



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FIG. 12

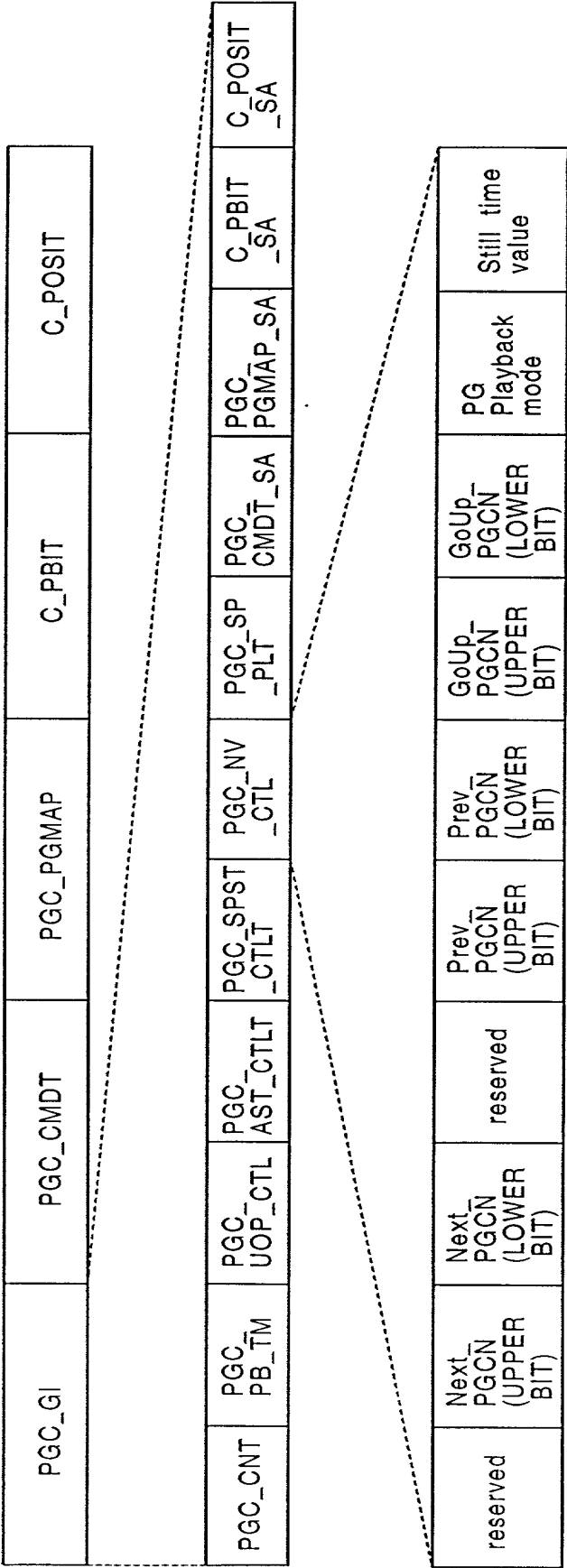


FIG. 13

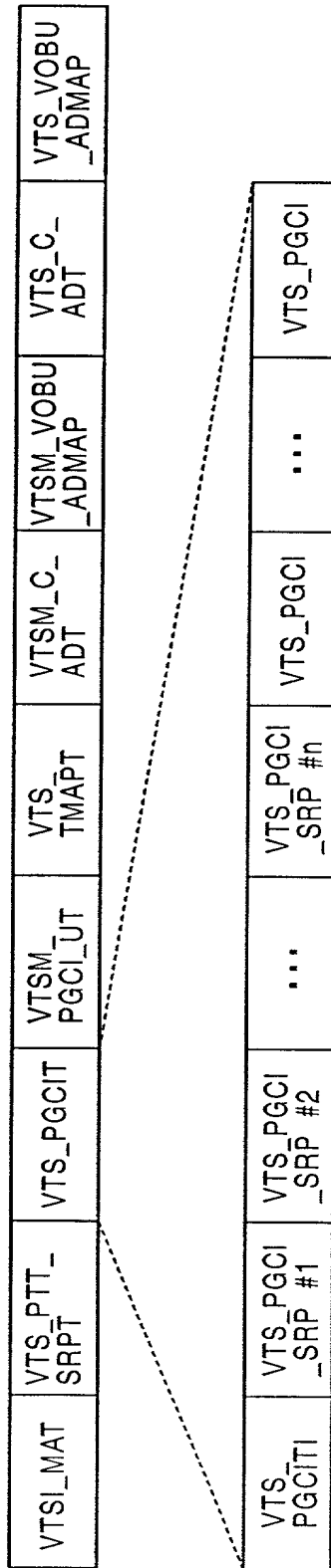


FIG. 14

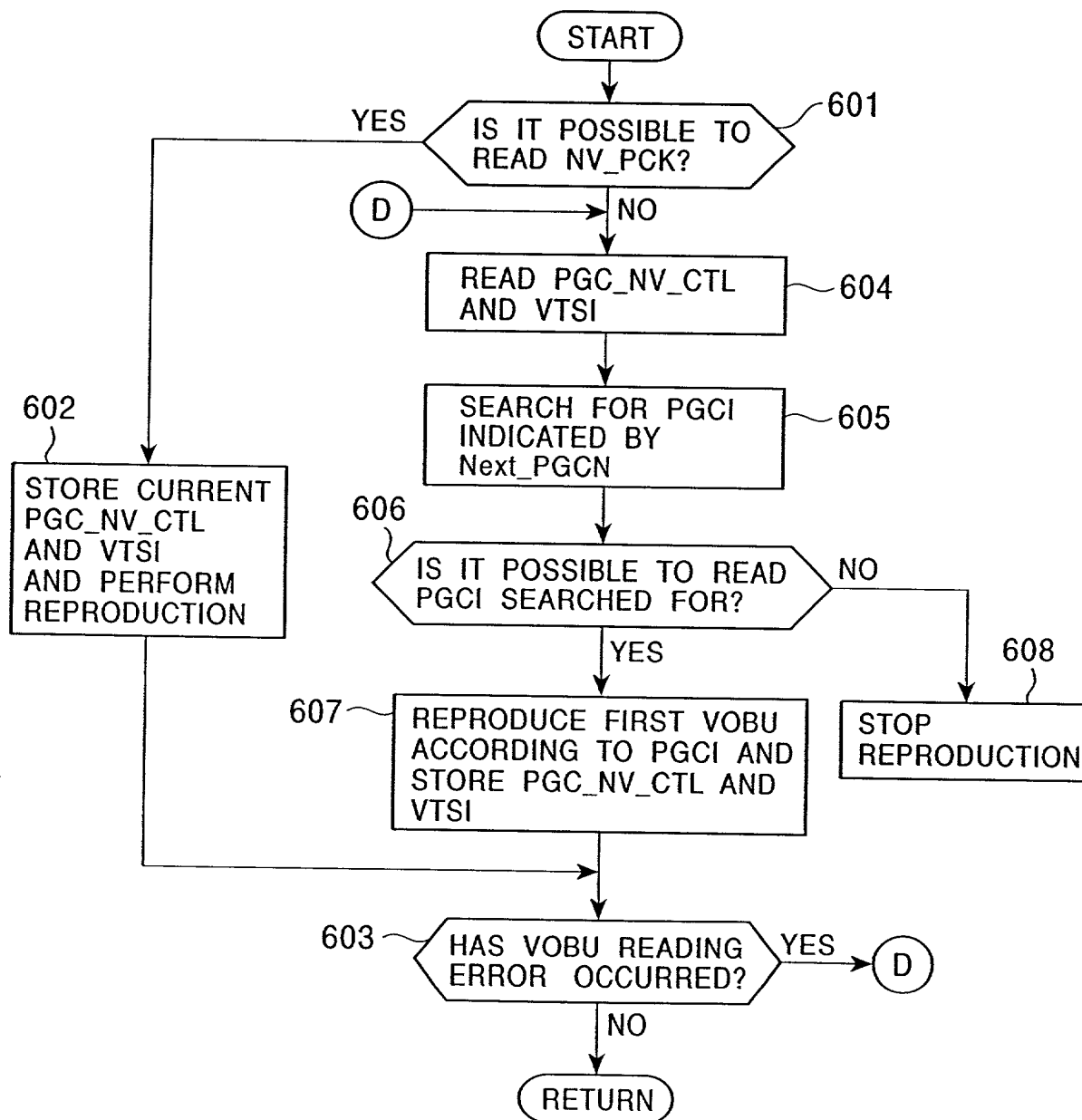


FIG. 15

